

# ***MIPP Status***

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Status of MIPP SA

Status of MIPP beamline

Latest Fermilab Schedule from Program  
Planning

## ***MIPP SA and Beamline Status***

- Cleared Safety Committee
- With ES&H
- Should have approval next week
- MIPP Beamline- Temperature sensors arrived Feb 12. Installed Feb 13, 2004
- Radiation Fence Complete
- Interlocks will be tested on Thursday Feb 19<sup>th</sup>, 2004
- Slow Extraction- Beam extracting reliably. Fast and Slow Spill delivered to M-test. We see Muons when M-test has fast spill. Fast spill transmission efficiency=75% currently
- Slow Spill needs QXR circuit activation
- Two batch mode needs to be activated.

# Fermilab Schedule

- J.Appel- Not public yet but can be shown around.

## 2004-5 Fermilab Accelerator Experiments Schedule

This Schedule will be updated regularly, as plans change.

Year		2004				2005			
Tevatron Collider									
		CDF & Dzero				CDF & Dzero			
Neutrino Program	B	MiniBooNE				MiniBooNE			
	MI	MINOS				MINOS			
Meson 120	MT	Test Beam				Test Beam			
	MC	E907/MIPP				E907/MIPP			

Summer 04 Shutdown is scheduled to begin on August 23, and is planned to last a nominal 13 weeks.

The length of the shutdown is driven by installation of electron cooling in the Recycler Ring.  
The major 2005 shutdown is scheduled for the last 8 weeks of FY05.

This draft schedule will be updated as more precise information is made available.

Additional shutdown periods will be added, typically allowing 38-40 weeks of scheduled accelerator operation per year.

	RUN or DATA
	STARTUP/COMMISSIONING
	INSTALLATION
	M&D (SHUTDOWN)

# Long Range Schedule

## Draft 2006-9 Fermilab Accelerator Experiments Schedule

Revised Annually - This Version from January, 2004

Year		2006	2007	2008	2009
Tevatron Collider	BTeV				
	CDF & D0				OPEN
Neutrino Program	B	OPEN	OPEN	OPEN	OPEN
	MI	MINOS	MINOS	MINOS	OPEN
Meson 120	MT	TestBeam	TestBeam	TestBeam	TB
	MC	OPEN	OPEN	E906	E906
	ME/P	OPEN	OPEN		CKM

This draft schedule is meant to show the general outline of the Fermilab accelerator experiments schedule.

The major summer shutdowns are scheduled for the last 8 weeks of each fiscal year.

Major components include:  
Minimum of 6-8 week shutdown each summer.

Further action is required to establish scheduling of E906 and CKM.

Additional shutdown periods will be added, typically allowing 38-40 weeks of accelerator operation per year.

- RUN or DATA
- STARTUP/COMMISSIONING
- INSTALLATION